NAES STANDARD OPERATING PROCEDURE Public Safety Department (OSH Division)							
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## 1.0 PURPOSE

To ensure occupational health considerations are implemented to prevent employee and contractor overexposure to materials and work processes that contain lead.

## 2.0 APPLICATION

The provisions of the Lead Control Program apply to industrial processes and construction and maintenance work performed by government employees and contractor personnel.

## 3.0 REFERENCES

OPNAVINST 5100.23E CHPT. 21 29 CFR 1910.1025 GENERAL INDUSTRY 29 CFR 1926.62 CONSTRUCTION

## 4.0 PROCEDURES

NAES Employees Performing Processes/ Work involving lead:

- 1. Processes involving exposures not anticipated to equal or exceed exposure action level
- Worksite evaluation by local Industrial Hygienist.
- Initial and annual training.
- 2. Processes involving exposures that may equal or exceed exposure action levels.
  - Worksite evaluation by Industrial Hygienist, including quarterly evaluation of ventilation system.
  - Employee inclusion into medical surveillance program.
  - Employee initial and annual training.
  - Establishing and posting worksite SOP and annual update / review.
- 3. Construction or maintenance activities:
  - Review of service calls / work request.
  - Identification of lead base paint / exposure assessment.
  - Establishment of work / safety plans.
  - Training of employees.
  - Medical Surveillance (if required)
- 4. Construction or maintenance activities performed by contractor:
  - Contract review by Safety Office
  - Contractor submissions approvals Safety Plans, Licenses, Work Scope, etc.